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**SCHEMATIC DIAGRAM** NAAR-3558-2A UG 1200P, UW 1500P R203 10 R119 10K C112 2.2/50

R120 C114 220P 0203 0204 R219 100K C203 L001 NMA-3057 12 2 2 5 4 3 6 3 6 5 6 5 6 0 R122 27K PHONES NASW-3561-2A R552 270 (1) R542 22K R551 270 (1) C1170 10K 0.1 R132 Q109 Q109 DTA124ES C527 0.022 (12V) L501 S-1.3B D501 D503 **↓**B ₽A 0 3 8 Q301 (2/2) C315 100/16 (-B2) R503 - LEFT Q 100P R535 22K 2.5 mVPHONO VOLUME JL303 RIGHT R321 330 LEFT 150mV LOUDNESS C523 R537 220/6.3 10K 00 M 440 100K RIGHT (h) (±)  $\oplus$ R337 2.2K Q501 (2/2) 1 STK4151V 9 2 3 5 7 1 LEFT 8 150mV REC R329 1M в 4⊕  $\bigcirc$ RIGHT C902-C904, C909 0.01/500 TAPE-1 - LEFT LPLAY 150m√ BALANCE TREBLE BASS R902 910 (2W) T1.25A/250V S901 AC-H LRIGHT R425 Q401 (1/2) ° 138 € # D903 HZ12EB2 orMTZ12B R425 0411 C409 470 3 3 50 22 C411 (M)0 .022 R427 100K 72 R339 1K Q321 2SC2878AorB (-B2) LEFT AC-150mV -REC o (+B2) o LRIGHT NAPS-3563-1A TAPE-2 R325 330 IC331 T100F T901 NPT-1027G C407 NAAF-3560-2A | 100K | 1 150mV R335 1M C333 RECMUT 10/16 R345 10/22 1K (MY) 0.022 PLAY LRIGHT Q902 C913 C912 0.022 47/50 12  $\bigcirc$ 77 \$708 \$709 \$710 D3 D3 OM3 OM3 OM1 D716 R720 100K NOTES—
ALL RESISTORS ARE IN OHMS 1/4 WATTS UNLESS OTHERWISE NOTED
ALL CAPACITORS ARE IN #F/50V UNLESS OTHERWISE
ELECTROLYTIC CAPACITORS(#F)ARE IN #F/W NOTEI
ALL DIODES ARE 15S133 UNLESS OTHERWISE NOTED.
ALL NPN TRANSISTORS ARE 2SA1015-GR or JA101-Q
UNLESS OTHERWISE NOTED.
ALL NPN TRANSISTORS ARE 2SC1815-GR or 2SC945AUNLESS OTHERWISE NOTED. UW ONLY K2 K1 K0 | D730 | UNLESS OTHERWISE NOTED.

THE COMPONENTS IDENTIFIED BY MARK A
ARE CRITICAL FOR SAFETY.
REPLACE ONLY WITH PART NUMBER SPECIFIED

VOLTAGE (MEASURED WITH V.T.V.M.)

VI IS DC VOLTAGE (NO INPUT SIGNAL) S722 CIRCUIT IS SUBJECT TO CHANGE FOR IMPROVEMENT 의 의 의 의 의 의 의 의 의 의 21 22 23 NAD I S-3559-2A